Table Q1. - Classification of the Soils

Hanover County, Virginia

An asterisk following the soil name indicates a taxadjunct to the series.

Soil Name	Family or Higher Taxonomic Classification
Abell	Fine-loamy, mixed, thermic Aquic Hapludults
Altavista	Fine-loamy, mixed, semiactive, thermic Aquic Hapludults
Appling	Fine, kaolinitic, thermic Typic Kanhapludults
Aquults	Aquults
Ashlar	Coarse-loamy, mixed, semiactive, thermic Typic Dystrudepts
Atlee	Fine-loamy, siliceous, semiactive, thermic Fragiaquic Paleudults
Augusta	Fine-loamy, mixed, semiactive, thermic Aeric Endoaquults
Bolling variant	Loamy-skeletal, mixed, thermic Mollic Hapludalfs
Bourne	Fine-loamy, mixed, semiactive, thermic Typic Fragiudults
Caroline*	Fine, mixed, subactive, thermic Typic Paleudults
Cecil	Fine, kaolinitic, thermic Typic Kanhapludults
Chewacla	Fine-loamy, mixed, active, thermic Fluvaquentic Dystrudepts
Colfax	Fine-loamy, mixed, subactive, thermic Aquic Fragiudults
Coxville	Fine, kaolinitic, thermic Typic Paleaquults
Creedmoor	Fine, mixed, semiactive, thermic Aquic Hapludults
Creedmoor variant	Fine, mixed, semiactive, thermic Aeric Endoaquults
Cullen*	Very-fine, kaolinitic, thermic Typic Hapludults
Dawhoo variant	Sandy, siliceous, thermic Typic Humaquepts
Dogue	Fine, mixed, semiactive, thermic Aquic Hapludults
Dunbar	Fine, kaolinitic, thermic Aeric Paleaquults
Duplin	Fine, kaolinitic, thermic Aquic Paleudults
Edgehill variant	Loamy-skeletal, mixed, semiactive, thermic Typic Hapludults
Faceville	Fine, kaolinitic, thermic Typic Kandiudults
Fluvanna	Fine, mixed, active, thermic Typic Hapludults
Fluvaquents	Fluvaquents
Forestdale*	Fine, smectitic, thermic Typic Endoaqualfs
Fork	Fine-loamy, mixed, semiactive, thermic Aeric Endoaqualfs
Georgeville	Fine, kaolinitic, thermic Typic Kanhapludults
Goldsboro	Fine-loamy, siliceous, subactive, thermic Aquic Paleudults
Helena	Fine, mixed, semiactive, thermic Aquic Hapludults
Hydraquents	Hydraquents
Iredell	Fine, mixed, active, thermic Oxyaquic Vertic Hapludalfs
Kempsville	Fine-loamy, siliceous, subactive, thermic Typic Hapludults
Kenansville	Loamy, siliceous, subactive, thermic Arenic Hapludults
Kenansville variant	Loamy, siliceous, subactive, thermic Arenic Hapludults
Lenoir	Fine, mixed, semiactive, thermic Aeric Paleaquults
Masada	Fine, mixed, semiactive, thermic Typic Hapludults
Mayodan	Fine, mixed, semiactive, thermic Typic Hapludults
Myatt variant	Fine-loamy, mixed, active, thermic Typic Endoaquults
Norfolk	Fine-loamy, kaolinitic, thermic Typic Kandiudults
Ochrepts	Ochrepts
Orange	Fine, smectitic, thermic Albaquic Hapludalfs
Orangeburg	Fine-loamy, kaolinitic, thermic Typic Kandiudults
Pacolet	Fine, kaolinitic, thermic Typic Kanhapludults
Pamunkey	Fine-loamy, mixed, semiactive, thermic Ultic Hapludalfs
Pamunkey variant	Loamy-skeletal, mixed, thermic Ultic Hapludalfs
Pinkston	Coarse-loamy, mixed, semiactive, thermic Ruptic-Ultic Dystrudepts
Rains	Fine-loamy, siliceous, semiactive, thermic Typic Paleaquults

Table Q1. - Classification of the Soils - Continued

Hanover County, Virginia

Soil Name	Family or Higher Taxonomic Classification
Spotsylvania	Fine, kaolinitic, thermic Typic Hapludults
Suffolk	Fine-loamy, siliceous, semiactive, thermic Typic Hapludults
Tarboro	Mixed, thermic Typic Udipsamments
Turbeville	Fine, kaolinitic, thermic Typic Kandiudults
Udalfs	Udalfs
Udifluvents	Udifluvents
Udorthents	Udorthents
Udults	Udults
Vance	Fine, mixed, semiactive, thermic Typic Hapludults
Varina*	Fine, kaolinitic, thermic Plinthic Paleudults
Wahee	Fine, mixed, semiactive, thermic Aeric Endoaquults
Wedowee	Fine, kaolinitic, thermic Typic Kanhapludults
Wehadkee*	Fine-loamy, mixed, active, nonacid, thermic Fluvaquentic Endoaquepts
Worsham	Fine, mixed, active, thermic Typic Endoaquults